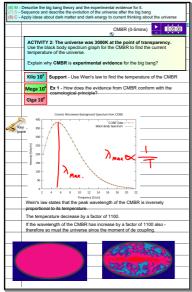
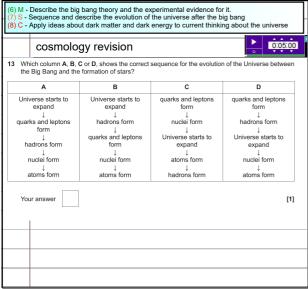


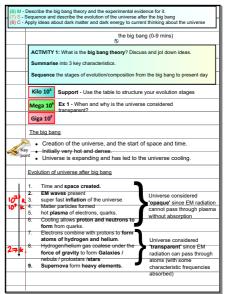
Sep 29-15:54



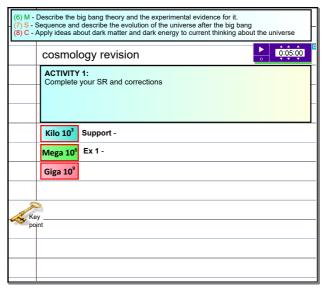
Sep 29-15:54



Sep 29-15:54



Sep 29-15:54



Sep 29-15:54

(6) M - Describe the big bang theory and the experimental evidence for it. (7) S - Sequence and describe the evolution of the universe after the big bang (8) C - Apply ideas about dark matter and dark energy to current thinking about the universe			
	Plenary		0:05:00
I State what is meant by the big bang. Describe how it explains the origin of the microwave background radiation.			
	answer, you should make clear how logical Principle.	v the m	nicrowave background radiation supports the
evolved) (Any three for the following three for the following three for the following three fo		B1	Not: The universe now has microwaves. (The microwaves must be linked with current temperature)
QWC: (Cosmological principle is supported because) MBR is isotropic			Allow: Microwaves have the same intensity in all directions

Sep 29-15:54